

In the Abstract of the Disclosure

Please amend the abstract of the disclosure to read as follows.

~~In a digital camera system in which a digital camera and a computer are connected so that image data stored in a memory of the digital camera is managed from the computer, the digital camera issues to the computer the same event information to the computer, indicating that a change has been made in the image data stored in the memory, whether an image is captured or a captured image is deleted in response to an operation of the digital camera or an image is captured or a captured image is deleted by the digital camera in response to a command from the computer. The computer executes the same processing flow whether the image data stored in the memory has been changed in response to the operation of the digital camera, or the image stored in the memory has been changed by the command issued by the computer itself.~~

A digital camera of a digital camera system includes an image capture unit and a storing unit for storing the captured image in a memory. A computer of the system issues a capture command for capturing an image by the digital camera or a delete command for deleting the image stored in the memory. The digital camera generates an event signal indicating a change in stored content in the memory by a common sequence when stored content is changed in response to the capture or delete commands and when the stored content is changed in response to a digital camera operation. The computer issues a control command for collecting the stored content by a common sequence in response to the event signal when the stored content is changed in response to the capture

or delete commands and when the stored content is changed in response to a digital camera operation.